IN THE CLAIMS:

The following list of claims replaces all other claims:

11. (Previously Amended) A molded article according to claim 25,

wherein the synthetic resin sheet is a transparent or translucent acrylic resin sheet
wherein the outer reinforcing shell layer comprises a thermoplastic resin, a coloring agent

and a filler, and

wherein thermoplastic resin of the outer reinforcing shell layer is mixed with coloring agent and a filler so that said thermoplastic resin of the outer reinforcing shell layer is colored or patterned.

- 12. (Previously Amended) A molded article according to claim 25, wherein the synthetic resin sheet is colored acrylic resin sheet.
- 13. (Previously Amended) A molded article according to claim 25, wherein said resin of the outer reinforcing shell layer is glass fiber reinforced acrylonitrile-butadiene-styrene resin or glass fiber reinforced acrylonitrile-styrene resin or non-reinforced acrylonitrile-styrene resin or non-reinforced acrylonitrile-styrene resin.
 - 14. (Previously Amended) A molded article according to claim 25,

wherein said surface layer is made of one selected from translucent acrylonitrile-butadienestyrene resin, translucent acrylonitrile-styrene resin, transparent acrylonitrile-butadiene-styrene resin, and transparent acrylonitrile-styrene resin;

wherein at least the surface layer is made of translucent acrylonitrile-butadiene-styrene resin

Amendment WATANABE et al. U.S. Patent Application S.N. 09/700,908 Attorney Docket No. 001539

or translucent acrylonitrile-styrene resin; and wherein said molded article is patterned.

15. (Currently Amended) A molded article according to claim 25,

wherein the surface layer is provided with a skid-preventing means comprising a textured surface layer texture obtained by subjecting said surface layer to thermoforming twice when said outer reinforcing shell layer is subjected to an injection molding.

16. (Previously Amended) A molded article according to claim 25,

wherein said one selected from acrylonitrile-butadiene-styrene resin and acrylonitrile-styrene resin is reinforced with glass fiber in which mean length of the glass fiber is 400 to 1000 μ m.

17. (Previously Amended) A molded article according to claim 25,

wherein said reinforcing layer is formed integrally with a reinforcing rib of increased thickness in relation to the thickness of the remainder of the outer reinforcing shell layer.

25. (Currently Amended) A synthetic resin molded article, comprising:

a surface layer having a front and rear surface; and

an outer reinforcing shell layer coating one surface of said surface layer;

wherein said surface layer is produced by subjecting a synthetic resin sheet to two-step thermoforming,

and further wherein said outer reinforcing shell layer is obtained by subjecting one selected from acrylonitrile-butadiene-styrene resin and acrylonitrile-styrene resin to injection molding, at an injection temperature of about 220 to 290°C injection pressure of about 200 to 1000 kg/cm².

whereby the surface layer is softened and formed again and simultaneously the surface layer